

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	29	("5949236" "5977773" "6442498" "5479610")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/12 18:04
L2	0	("5949236" "5977773" "6442498" "5479610") and wavelet and (library database (data adj base) (look adj up) table)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/12 18:05
L3	1	("5949236" "6000616" "5600248" "6311130" "5448222" "6097755" "5128619" "5134377" "6195614" "5717337" "6798211" "6675328" "20020067171") and wavelet and (library database (data adj base) (look adj up) table)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/12 18:21
L4	3	(integrated adj circuit) near4 wavelet with (test\$3 evaluat\$4 analys\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/12 18:23
L5	3	(integrated adj circuit) near4 wavelet with (test\$3 evaluat\$4 anal\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/12 19:00
L6	2	"20040230383"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/12 19:02
L7	3821588	"20040230383" and wavelet near\$5 (test\$3 evaluat\$4 analy\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/12 19:01
L8	1	"20040230383" and wavelet near4 (test\$3 evaluat\$4 anal\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/12 19:07
L9	1	"20040230383" and wavelet near4 (test\$3 evaluat\$4 anal\$4) and library	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/12 19:07

S1	3	acoustic near5 wavelet same (error anomal\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/10 17:21
S2	2	acoustic near5 wavelet same (error anomal\$3).ti.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/10 17:21
S3	2	acoustic same wavelet same (error anomal\$3).ti.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/10 17:21
S4	14	acoustic same wavelet same (error anomal\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/10 17:49
S5	875028	waveletnear4 analysis	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/10 17:22
S6	1357	wavelet near4 analysis	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/10 17:22
S7	24	(wavelet near4 analysis) near6 (anomal\$4 error alarm alert threshold)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/10 17:26
S8	3	(wavelet near4 analysis) near6 (anomal\$4 error alarm alert (threshold)).ti.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/10 17:27
S9	75	(wavelet near4 analysis).ti.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/10 17:27
S10	8	(wavelet near4 analysis) and wire . ti.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/10 17:28

S11	2	acoustic same wavelet same (error anomal\$3 fault)near4 (sens\$4 detect\$4 monitor\$4 measur\$4 determin\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/10 17:55
S12	7	morlet near3 basis near2 function	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/10 17:57
S13	8104	(library database table (look adj up)) and (power near3 spectr\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/10 17:59
S14	7249	S13 and (analy\$4 processor microporcessor microcontroller controller microcomputer computer cpu)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/10 18:01
S15	5688	S14 and (acoustic audio noise)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/10 18:02
S16	5641	S15 and (calculat\$4 test\$4 measur\$4 determin\$5 estimat\$4 calibrat\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/10 18:05
S17	1787	S15 and (calculat\$4 test\$4 measur\$4 determin\$5 estimat\$4 calibrat\$5)same (wave wavelet)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/10 18:07
S18	174	S15 and (calculat\$4 test\$4 measur\$4 determin\$5 estimat\$4 calibrat\$5)same (wave wavelet) near5 power	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/10 18:07
S19	698	S15 and (calculat\$4 test\$4 measur\$4 determin\$5 estimat\$4 calibrat\$5)same (wave wavelet) same power	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/10 18:07
S20	174	S15 and (calculat\$4 test\$4 measur\$4 determin\$5 estimat\$4 calibrat\$5)same (wave wavelet) near5 power and (contrast\$4 compar\$5 match relate)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/10 18:14

S21	4	S15 and (calculat\$4 test\$4 measur\$4 determin\$5 estimat\$4 calibrat\$5) same (wave wavelet) near\$5 power and (contrast\$4 compar\$5 match relate) and morlet	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/10 18:13
S22	151	S20 and (communicat\$5 alert alarm inform convey impart spread transfer transfuse transmit)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/10 18:19
S23	0	73/659.ccls. and S22	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/10 18:20
S24	15	"73"/\$.ccls. and S22	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/10 18:32
S25	0	367/38.ccls. and S22	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/10 18:20
S27	14	"702"/\$.ccls. and S22	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/11 17:43
S28	7	"324"/\$.ccls. and S22	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/10 18:20
S29	10	"455"/\$.ccls. and S22	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/10 18:38
S30	158617	"296"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/10 18:32
S31	2	"455"/296.ccls. and S22	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/10 18:32

S32	43	(superconducting adj quantum adj interference adj detect\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/10 18:38
S33	1	(superconducting adj quantum adj interference adj detect\$4) and wavelet	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/10 18:39
S34	8	(superconducting adj quantum adj interference adj detect\$4) and wave	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/10 19:15
S35	3	(scanning adj acoustic adj microscope) and wavelet	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/10 19:17
S36	3	(scanning near4 acoustic) and wavelet and power adj spectrum	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/10 19:18
S37	3	(scan\$4 near4 acoustic) and wavelet and power adj spectrum	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/10 19:18
S38	3	(scan\$4 near4 acoustic) and wavelet and power near5 spectrum	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/10 19:19
S39	33	(scan\$4 near4 acoustic) and wavelet	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/10 19:18
S40	60	(scan\$4 near4 acoustic) and (wavelet wave) and power near5 spectrum	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/10 19:19
S41	27	(scan\$4 near4 acoustic) and (wavelet wave) and power near5 spectrum and (fault anomal\$4 error)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/10 19:20

S42	17	(scan\$4 near4 acoustic) and (wavelet wave) and power near5 spectrum and (fault anomal\$4 error) and (library database (look adj up) table)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/10 19:23
S43	2	(scan\$4 near4 acoustic) and (wavelet) and power near5 spectrum and (fault anomal\$4 error) and (library database (look adj up) table)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/11 17:32
S44	3	(scan\$4 near4 acoustic) and (wavelet) and power near5 spectrum	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/12 12:57
S45	20	("5827195" "4974187" "5347479" "5600373" "5798982" "5526446" "5673191" "5841890" "5875122" "5995210" "6009200" "6031939" "6047303" "6178269" "6195461" "6477276" "6101279" "5434567" "5568598" "5764802" "6028807" "6181714" "6546328" "6721445" "5771096" "6055482" "5740036" "5801305" "5875108" "5901246" "6081750" "5799112" "5748786" "5757974" "5828849" "5852567" "5909518" "6105015" "6222941" "6236684" "6249545" "4608673" "4853903" "4963111" "5526816" "5587965") and acoustic near6 scan	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/11 19:17
S46	0	("5827195" "4974187" "5347479" "5600373" "5798982" "5526446" "5673191" "5841890" "5875122" "5995210" "6009200" "6031939" "6047303" "6178269" "6195461" "6477276" "6101279" "5434567" "5568598" "5764802" "6028807" "6181714" "6546328" "6721445" "5771096" "6055482" "5740036" "5801305" "5875108" "5901246" "6081750" "5799112" "5748786" "5757974" "5828849" "5852567" "5909518" "6105015" "6222941" "6236684" "6249545" "4608673" "4853903" "4963111" "5526816" "5587965") and acoustic near6 scan and wavelet	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/11 17:39

S47	0	("5827195" "4974187" "5347479" "5600373" "5798982" "5526446" "5673191" "5841890" "5875122" "5995210" "6009200" "6031939" "6047303" "6178269" "6195461" "6477276" "6101279" "5434567" "5568598" "5764802" "6028807" "6181714" "6546328" "6721445" "5771096" "6055482" "5740036" "5801305" "5875108" "5901246" "6081750" "5799112" "5748786" "5757974" "5828849" "5852567" "5909518" "6105015" "6222941" "6236684" "6249545" "4608673" "4853903" "4963111" "5526816" "5587965") and acoustic near9 scan and wavelet	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/11 17:39
S48	31	("5827195" "4974187" "5347479" "5600373" "5798982" "5526446" "5673191" "5841890" "5875122" "5995210" "6009200" "6031939" "6047303" "6178269" "6195461" "6477276" "6101279" "5434567" "5568598" "5764802" "6028807" "6181714" "6546328" "6721445" "5771096" "6055482" "5740036" "5801305" "5875108" "5901246" "6081750" "5799112" "5748786" "5757974" "5828849" "5852567" "5909518" "6105015" "6222941" "6236684" "6249545" "4608673" "4853903" "4963111" "5526816" "5587965") and acoustic and scan and wavelet	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/11 17:39
S49	21	("5827195" "4974187" "5347479" "5600373" "5798982" "5526446" "5673191" "5841890" "5875122" "5995210" "6009200" "6031939" "6047303" "6178269" "6195461" "6477276" "6101279" "5434567" "5568598" "5764802" "6028807" "6181714" "6546328" "6721445" "5771096" "6055482" "5740036" "5801305" "5875108" "5901246" "6081750" "5799112" "5748786" "5757974" "5828849" "5852567" "5909518" "6105015" "6222941" "6236684" "6249545" "4608673" "4853903" "4963111" "5526816" "5587965") and acoustic and scan and wavelet and spectrum	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/11 17:40

S50	10	("5827195" "4974187" "5347479" "5600373" "5798982" "5526446" "5673191" "5841890" "5875122" "5995210" "6009200" "6031939" "6047303" "6178269" "6195461" "6477276" "6101279" "5434567" "5568598" "5764802" "6028807" "6181714" "6546328" "6721445" "5771096" "6055482" "5740036" "5801305" "5875108" "5901246" "6081750" "5799112" "5748786" "5757974" "5828849" "5852567" "5909518" "6105015" "6222941" "6236684" "6249545" "4608673" "4853903" "4963111" "5526816" "5587965") and acoustic and scan and wavelet and spectrum and (library database table (look adj up))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/11 18:08
S51	7	("5827195" "4974187" "5347479" "5600373" "5798982" "5526446" "5673191" "5841890" "5875122" "5995210" "6009200" "6031939" "6047303" "6178269" "6195461" "6477276" "6101279" "5434567" "5568598" "5764802" "6028807" "6181714" "6546328" "6721445" "5771096" "6055482" "5740036" "5801305" "5875108" "5901246" "6081750" "5799112" "5748786" "5757974" "5828849" "5852567" "5909518" "6105015" "6222941" "6236684" "6249545" "4608673" "4853903" "4963111" "5526816" "5587965") and acoustic and scan and wavelet and spectrum and (library database table (look adj up)) and (fault error anomal\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/11 17:41
S52	8104	(library database table (look adj up)) and (power near3 spectr\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/11 17:43
S53	7249	S52 and (analy\$4 processor microporcessor microcontroller controller microcomputer computer cpu)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/11 17:43
S54	5688	S53 and (acoustic audio noise)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/11 17:43

S55	174	S54 and (calculat\$4 test\$4 measur\$4 determin\$5 estimat\$4 calibrat\$5) same (wave wavelet) near\$5 power and (contrast\$4 compar\$5 match relate)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/11 17:43
S56	151	S55 and (communicat\$5 alert alarm inform convey impart spread transfer transfuse transmit)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/11 17:43
S57	1	"702"/58,189.ccls. and S56	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/11 17:44
S58	0	"702"/58,189.ccls. and wavelet and acoustic near\$6 scan	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/11 18:04
S59	2	texas adj instruments.asn. and (wavelet (wave adj let)) and spectrum and acoustic and scan	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/11 17:49
S60	0	"702"/58,66,189.ccls. and wavelet and acoustic near\$6 scan	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/11 18:05
S61	0	"702"/58,66,189.ccls. and wavelet and acoustic and scan	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/11 18:05
S62	0	ramanujacher.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/11 18:09
S63	0	ramanujacher .in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/11 18:09
S64	0	ramanujacher .in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/11 18:09

S65	0	ramanujacher	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/11 18:10
S66	6	Ramanujachar.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/11 18:11
S67	5021	wills.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/11 18:11
S68	4	wills.in. and wavelet	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/11 18:14
S69	16	dockins.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/11 18:14
S70	2	dockins.in. and wave\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/11 18:14
S71	3	(scan\$4 near4 acoustic) and (wavelet (wave adj let)) and power near5 spectrum	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/11 18:32
S72	6	"367"/\$.ccls. and S56	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/11 18:39
S73	4	("4924449".pn. "5,243,565".pn.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/11 18:47

S74	0	"10749885"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/11 18:47
S75	1	"10/749885"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/11 18:47
S76	132	("5827195" "4974187" "5347479" "5600373" "5798982" "5526446" "5673191" "5841890" "5875122" "5995210" "6009200" "6031939" "6047303" "6178269" "6195461" "6477276" "6101279" "5434567" "5568598" "5764802" "6028807" "6181714" "6546328" "6721445" "5771096" "6055482" "5740036" "5801305" "5875108" "5901246" "6081750" "5799112" "5748786" "5757974" "5828849" "5852567" "5909518" "6105015" "6222941" "6236684" "6249545" "4608673" "4853903" "4963111" "5526816" "5587965") and wavelet and magnet\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/11 19:18
S77	8	("5827195" "4974187" "5347479" "5600373" "5798982" "5526446" "5673191" "5841890" "5875122" "5995210" "6009200" "6031939" "6047303" "6178269" "6195461" "6477276" "6101279" "5434567" "5568598" "5764802" "6028807" "6181714" "6546328" "6721445" "5771096" "6055482" "5740036" "5801305" "5875108" "5901246" "6081750" "5799112" "5748786" "5757974" "5828849" "5852567" "5909518" "6105015" "6222941" "6236684" "6249545" "4608673" "4853903" "4963111" "5526816" "5587965") and wavelet and magnetic near5 field	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/11 19:20

S78	2	("5827195" "4974187" "5347479" "5600373" "5798982" "5526446" "5673191" "5841890" "5875122" "5995210" "6009200" "6031939" "6047303" "6178269" "6195461" "6477276" "6101279" "5434567" "5568598" "5764802" "6028807" "6181714" "6546328" "6721445" "5771096" "6055482" "5740036" "5801305" "5875108" "5901246" "6081750" "5799112" "5748786" "5757974" "5828849" "5852567" "5909518" "6105015" "6222941" "6236684" "6249545" "4608673" "4853903" "4963111" "5526816" "5587965") and wavelet and (check\$4 checkup\$3 examination exam\$4 review\$4 scan\$3 scrutin\$4 survey\$3) near6 magnetic near5 field	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/11 19:22
S79	64	((scan\$4 near4 acoustic)ultrasound (ultra near3 sound) sonar) and wavelet and power near5 spectrum	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/12 12:58
S80	35	((scan\$4 near4 acoustic)ultrasound (ultra near3 sound) sonar) and wavelet and power near5 spectrum and (library database table (look adj up))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/12 12:59
S81	35	((scan\$4 near4 acoustic)ultrasound (ultra near3 sound) sonar) and wavelet and power near5 spectrum and (library database table (look adj up)) and compar\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/12 13:00
S82	4	((scan\$4 near4 acoustic)ultrasound (ultra near3 sound) sonar) and wavelet near8 power near5 spectrum and (library database table (look adj up)) and compar\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/12 13:00

S83	2	("5732706" "6262513" "5526816" "6105015" "5193077" "5587965" "5673191" "5798982" "4463825" "5724308" "5640370" "5757727" "5764596" "5894646" "5920523" "5938952" "4800317" "5252882" "5471722" "5699027" "5821665" "5991989" "6011301" "6166476" "6214643" "6404110" "6460591" "6498422" "6628178" "6643920" "6698084" "6731046" "5684693" "5724138" "5970453" "6135960" "3696331" "4049078" "4108272" "4246979" "4326271" "4500978" "4520467" "4559602" "4583410" "4633449" "4797860" "4813026" "4862423") and wavelet and ((acoustic near4 scan) ultrasound sonar)and power near4 spectr\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/12 13:27
S84	6	("5827195" "4974187" "5347479" "5600373" "5798982" "5526446" "5673191" "5841890" "5875122" "5995210" "6009200" "6031939" "6047303" "6178269" "6195461" "6477276" "6101279" "5434567" "5568598" "5764802" "6028807" "6181714" "6546328" "6721445" "5771096" "6055482" "5740036" "5801305" "5875108" "5901246" "6081750" "5799112" "5748786" "5757974" "5828849" "5852567" "5909518" "6105015" "6222941" "6236684" "6249545" "4608673" "4853903" "4963111" "5526816" "5587965") and wavelet and ((acoustic near4 scan) ultrasound sonar)and (fault anomal\$5 error)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/12 13:32
S85	92	("5827195" "4974187" "5347479" "5600373" "5798982" "5526446" "5673191" "5841890" "5875122" "5995210" "6009200" "6031939" "6047303" "6178269" "6195461" "6477276" "6101279" "5434567" "5568598" "5764802" "6028807" "6181714" "6546328" "6721445" "5771096" "6055482" "5740036" "5801305" "5875108" "5901246" "6081750" "5799112" "5748786" "5757974" "5828849" "5852567" "5909518" "6105015" "6222941" "6236684" "6249545" "4608673" "4853903" "4963111" "5526816" "5587965") and wavelet and magnet\$5 and (fault anomal\$5 error)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/12 13:32

S86	68	("5827195" "4974187" "5347479" "5600373" "5798982" "5526446" "5673191" "5841890" "5875122" "5995210" "6009200" "6031939" "6047303" "6178269" "6195461" "6477276" "6101279" "5434567" "5568598" "5764802" "6028807" "6181714" "6546328" "6721445" "5771096" "6055482" "5740036" "5801305" "5875108" "5901246" "6081750" "5799112" "5748786" "5757974" "5828849" "5852567" "5909518" "6105015" "6222941" "6236684" "6249545" "4608673" "4853903" "4963111" "5526816" "5587965") and wavelet and magnet\$5 and (fault anomal\$5 error) and (database (data adj3 base) table (look adj2 up)) and (wire cable string cable lace lacing line wire)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/12 13:35
S87	68	("5827195" "4974187" "5347479" "5600373" "5798982" "5526446" "5673191" "5841890" "5875122" "5995210" "6009200" "6031939" "6047303" "6178269" "6195461" "6477276" "6101279" "5434567" "5568598" "5764802" "6028807" "6181714" "6546328" "6721445" "5771096" "6055482" "5740036" "5801305" "5875108" "5901246" "6081750" "5799112" "5748786" "5757974" "5828849" "5852567" "5909518" "6105015" "6222941" "6236684" "6249545" "4608673" "4853903" "4963111" "5526816" "5587965") and wavelet and magnet\$5 and (fault anomal\$5 error) and (database (data adj3 base) table (look adj2 up)) and (wire cable string cable lace lacing line wire) and (determin\$5 analyz\$5 calcula\$4 estimat\$4) and (compar\$4 kontras\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/12 13:39

S88	5	("5827195" "4974187" "5347479" "5600373" "5798982" "5526446" "5673191" "5841890" "5875122" "5995210" "6009200" "6031939" "6047303" "6178269" "6195461" "6477276" "6101279" "5434567" "5568598" "5764802" "6028807" "6181714" "6546328" "6721445" "5771096" "6055482" "5740036" "5801305" "5875108" "5901246" "6081750" "5799112" "5748786" "5757974" "5828849" "5852567" "5909518" "6105015" "6222941" "6236684" "6249545" "4608673" "4853903" "4963111" "5526816" "5587965") and wavelet and magnet\$5 and (fault anomal\$5 error) and (database (data adj3 base) table (look adj2 up)) and (wire cable string cable lace lacing line wire) and (determin\$5 analyz\$5 calcula\$4 estimat\$4) and (compar\$4 kontras\$4) and magnetic near4 field	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/12 13:38
S89	66	("5827195" "4974187" "5347479" "5600373" "5798982" "5526446" "5673191" "5841890" "5875122" "5995210" "6009200" "6031939" "6047303" "6178269" "6195461" "6477276" "6101279" "5434567" "5568598" "5764802" "6028807" "6181714" "6546328" "6721445" "5771096" "6055482" "5740036" "5801305" "5875108" "5901246" "6081750" "5799112" "5748786" "5757974" "5828849" "5852567" "5909518" "6105015" "6222941" "6236684" "6249545" "4608673" "4853903" "4963111" "5526816" "5587965") and wavelet and magnet\$5 and (fault anomal\$5 error) and (database (data adj3 base) table (look adj2 up)) and (wire cable line wire) and (determin\$5 analyz\$5 calcula\$4 estimat\$4) and (compar\$4 kontras\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/12 13:39

S90	66	("5827195" "4974187" "5347479" "5600373" "5798982" "5526446" "5673191" "5841890" "5875122" "5995210" "6009200" "6031939" "6047303" "6178269" "6195461" "6477276" "6101279" "5434567" "5568598" "5764802" "6028807" "6181714" "6546328" "6721445" "5771096" "6055482" "5740036" "5801305" "5875108" "5901246" "6081750" "5799112" "5748786" "5757974" "5828849" "5852567" "5909518" "6105015" "6222941" "6236684" "6249545" "4608673" "4853903" "4963111" "5526816" "5587965") and wavelet and magnet\$5 and (fault anomal\$5 error) and (database (data adj3 base) table (look adj2 up)) and (wire cable line wire) and (determin\$5 analyz\$5 calcula\$4 estimat\$4) and (compar\$4 contras\$4) and reference	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/12 13:40
S91	12	("5827195" "4974187" "5347479" "5600373" "5798982" "5526446" "5673191" "5841890" "5875122" "5995210" "6009200" "6031939" "6047303" "6178269" "6195461" "6477276" "6101279" "5434567" "5568598" "5764802" "6028807" "6181714" "6546328" "6721445" "5771096" "6055482" "5740036" "5801305" "5875108" "5901246" "6081750" "5799112" "5748786" "5757974" "5828849" "5852567" "5909518" "6105015" "6222941" "6236684" "6249545" "4608673" "4853903" "4963111" "5526816" "5587965") and wavelet and magnet\$5 and (fault anomal\$5 error) and (database (data adj3 base) table (look adj2 up)) and (wire cable line wire) and (determin\$5 analyz\$5 calcula\$4 estimat\$4) and (compar\$4 contras\$4)near5 reference	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/12 13:46

S92	12	("5827195" "4974187" "5347479" "5600373" "5798982" "5526446" "5673191" "5841890" "5875122" "5995210" "6009200" "6031939" "6047303" "6178269" "6195461" "6477276" "6101279" "5434567" "5568598" "5764802" "6028807" "6181714" "6546328" "6721445" "5771096" "6055482" "5740036" "5801305" "5875108" "5901246" "6081750" "5799112" "5748786" "5757974" "5828849" "5852567" "5909518" "6105015" "6222941" "6236684" "6249545" "4608673" "4853903" "4963111" "5526816" "5587965") and wavelet and magnet\$5 and (fault anomal\$5 error) and (database (data adj3 base) table (look adj2 up)) and (wire cable line wire) and (determin\$5 analyz\$5 calcula\$4 estimat\$4) and (compar\$4 contras\$4)near5 reference	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/12 14:00
S93	189	wavelet and magnet\$5 and (fault anomal\$5 error) and (database (data adj3 base) table (look adj2 up)) and (wire cable line wire) and (determin\$5 analyz\$5 calcula\$4 estimat\$4) and (compar\$4 contras\$4)near5 reference	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/12 14:01
S94	25	"702"/\$.ccls. and wavelet and magnet\$5 and (fault anomal\$5 error) and (database (data adj3 base) table (look adj2 up)) and (wire cable line wire) and (determin\$5 analyz\$5 calcula\$4 estimat\$4) and (compar\$4 contras\$4)near5 reference	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/12 14:01
S95	8	"324"/\$.ccls. and wavelet and magnet\$5 and (fault anomal\$5 error) and (database (data adj3 base) table (look adj2 up)) and (wire cable line wire) and (determin\$5 analyz\$5 calcula\$4 estimat\$4) and (compar\$4 contras\$4)near5 reference	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/12 14:02
S96	2	"324"/\$.ccls. and wavelet and magnet\$5 and (fault anomal\$5 error) and (database (data adj3 base) table (look adj2 up)) and (wire cable line wire) and (determin\$5 analyz\$5 calcula\$4 estimat\$4) near5 (fault anomal\$5 error)and (compar\$4 contras\$4)near5 reference	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/12 14:04

S97	18	"702"/\$.ccls. and wavelet and magnet\$5 and (fault anomal\$5 error) and (database (data adj3 base) table (look adj2 up)) and (wire cable line wire) and (determin\$5 analyz\$5 calcula\$4 estimat\$4) near5 (fault anomal\$5 error)and (compar\$4 contras\$4)near5 reference	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/12 14:02
S98	0	"324"/\$.ccls. and wavelet and magnet\$5 and (fault anomal\$5 error) and (database (data adj3 base) table (look adj2 up)) and (wire cable line wire) and (determin\$5 analyz\$5 calcula\$4 estimat\$4) near5 (fault anomal\$5 error)and (compar\$4 contras\$4)near5 reference and reference near6 (database (data adj3 base) table (look adj2 up))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/12 14:05
S99	10	"702"/\$.ccls. and wavelet and magnet\$5 and (fault anomal\$5 error) and (database (data adj3 base) table (look adj2 up)) and (wire cable line wire) and (determin\$5 analyz\$5 calcula\$4 estimat\$4) near5 (fault anomal\$5 error)and (compar\$4 contras\$4)near5 reference and reference near6 (database (data adj3 base) table (look adj2 up))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/12 14:53
S100	45	wavelet and magnet\$5 and (fault anomal\$5 error) and (database (data adj3 base) table (look adj2 up)) and (wire cable line wire) and (determin\$5 analyz\$5 calcula\$4 estimat\$4) near5 (fault anomal\$5 error)and (compar\$4 contras\$4)near5 reference and reference near6 (database (data adj3 base) table (look adj2 up))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/12 14:54
S101	3	wavelet and magnet\$5 and (fault anomal\$5 error) and (database (data adj3 base) table (look adj2 up)) and (wire cable line wire) and (determin\$5 analyz\$5 calcula\$4 estimat\$4) near5 (fault anomal\$5 error)near6 (wire cable line wire) and (compar\$4 contras\$4)near5 reference and reference near6 (database (data adj3 base) table (look adj2 up))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/12 16:32

S10 2	3	wavelet and magnet\$5 and (fault anomal\$5 error) and (database (data adj3 base) table (look adj2 up)) and (wire cable line wire) and (determin\$5 analyz\$5 calcula\$4 estimat\$4) near5 (fault anomal\$5 error)near6 (wire cable line wire) and (compar\$4 contras\$4)near5 reference and reference near6 (database (data adj3 base) table (look adj2 up)) and result\$4 near8 library	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/12 16:32
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